

PREOBRAZHENSKIY, B.S.

[Chronic tonsillitis and its relationship to other diseases]
Khronicheskii tonzillit i ego sviaz' s drugimi zabolеваниiami.
Moskva, Medgiz, 1954. 208 p.
(MLRA 8:1D)

PREOBRAZHENSKIY, B. S.

YERMOLAYEV, V.G., redaktor; PREOBRAZHENSKIY, B.S., redaktor; RUTENBURG, D.M.,
redaktor; TEMKIN, Ya.S., redaktor; ALEXANDROV, I.N., redaktor;
NEYMAN, L.V., redaktor; GABERLAND, M.I., tekhnicheskiy redaktor

[Diseases of the pharynx, larynx, trachea, bronchi, and esophagus
necessitating surgery; doctors' handbook] Khirurgicheskie bolezni
glotki, gortani, trakhei, bronkhov i pishchevoda; rukovodstvo dlja
vrachej. Pod red. V.G.Ermolaeva, B.S.Preobrazhenskogo, D.M.Rutenburga
i I.A.Temkina. Moskva, Gos. izd-vo med. lit-ry, 1954. 867 p.

(Throat--Surgery)

(Respiratory organs--Surgery)

(Esophagus--Surgery)

(MLRA 7:9)

PREOBRAZHENSKIY, B.S., professor, deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR.

Problems and approach to angina and chronic tonsillitis. Vest.oto-rin. 16 no.1:3-10 Ja-F '54.
(MLRA 7:3)
(Throat)

PREOBRAZHENSKIY, BORIS SERGEYEVICH.

N/5
644.61
.P9
1955

Bolezni ukha, nosa i gorla [Ear, nose and throat diseases, by] B. S.

Preobrazhenskiy [i Dr.] Izd., Perer. i Dop. Moskva, Medqiz, 1955.

"Rekomenduyemaya Literatura": P. 328-329

PREOBRAZHENSKIY, B.S.

LUKOVSKIY, L.A., professor.

"Chronic tonsillitis and its relationship to other diseases."
B.S.Preobrazhenskii. Reviewed by L.A.Lukovskii. Vest.oto-rin
17 no.4:76-78 Jl-Ag '55. (MLRA 8:10)
(TONSILS-DISEASES) (PREOBRAZHENSKIY, B.S.)

PREOBRAZHENSKIY, Boris Sergeevich, professor, zasluzhennyy deyatel' nauki;
KORCHAGIN, A.V., redaktor; YEVDOKIMOVA, Z.N., tekhnicheskiy redaktor

[Errors in diagnosing angina] Oshibki v diagnostike angin. Moskva,
Gos. izd-vo med. lit-ry, 1956. 58 p. (MLRA 10:3)

1. Deyatvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for
Preobrazhenskiy)
(THROAT—DISEASES)

PREOBRAZHENSKIY, B.S.

In memory of Professor V.N.Zak. Vest.oto-rin.18 no.4:93-94
Jl-Ag '56. (MLRA 9:9)
(ZAK, VIKTOR NAUMOVICH, 1895-1956)

PREOBRAZHENSKIY, B.S., professor (Moskva)

Vasomotor and allergic highmoritis as a nosologic form. Vest.oto-
rin. 18 no.5:38-44 S-0 '56. (MLRA 9:11)

(MAXILLARY SINUS, dis.

highmoritis, vasomotor & allergic, clin. aspects & ther.)

PREOBRAZHENSKIY, B.S.

Current status of the problem of the etiology, epidemiology, and
prevention of anginas. Zhur.mikrobiol., epid. i immun. 27 no.8:
8-13 Ag '56. (MILRA 9:10)
(TONSILLITIS,
etiol., epidemiol. & prev. (Rus))

PREOBRAZHENSKIY, B.S., prof. (Moskva)

Training otorhinolaryngology professors and department heads [with summary in English]. Vest.oto-rin. 19 no.6:3-17 N-D '57 (MIRA 11:3)

1. Deystvitel'nyy chlen AMN SSSR.
(OTORHINOLARYNGOLOGY, educ.
training of professorial personnel in Russia)

PREOBRAZHENSKIY, B.S.

PREOBRAZHENSKIY, B.S., prof. (Moskva)

Prevention of chronic diseases in otorhinolaryngology [with summary
in English]. Vest.oto-rin. 20 no.6:13-19 N-D '58 (MIRA 11:12)

1. Deystvitel'nyy chlen AMN SSSR.
(CHRONIC DISEASE, prev. & control
in otorhinolaryngol. (Rus))
(OTORHINOLARYNGOLOGICAL DISEASES, prev. & control.
chronic dis. (Rus))

LOPOTKO, I.A.; UNDRITS, V.F.; PREOBRAZHENSKIY, B.S.; KHILOV, K.L.; LIKHACHEV, A.G.; SENDUL'SKIY, I.Ya.; MIL'SHTEYN, T.N.; GRINBERG, G.I.; ROMM, S.Z.

Basic problems in Soviet otorhinolaryngology; on the 1960 working plan for research in the Academy of Medical Sciences of the U.S.S.R.
Vest.otorin. 21 no.5:3-14 S-0 '59. (MIRA 13:1)
(OTORHINOLARYNGOLOGY)

BOBROVSKIY, N.A., prof., red.; VOL'FKOVICH, M.I., prof., red.
(Saratov); VOL'FSO, Z.I., prof., red.; NEVSKIY, B.N.,
red.; PREOBRAZHENSKIY, B.S., prof., red.; SAGALOVICH,
B.M., doktor med. nauk, red.; SAKHAROV, P.P., prof.,
red.; UNDRITS, V.F., prof., red. [deceased]

[Transactions of the First All-Russian Congress of
Otorhinolaryngologists] Trudy Vserossiyskogo s"yezdu
otorinolaringologov. Moskva, Medgiz, 1963. 518 p.
(MIRA 18:3)

1. Vserossiyskiy s"yezd otorinolaringologov. 1st,
Volgograd, 1962. 2. Deystvitel'nyy chlen AMN SSSR
(for Preobrazhenskiy). 3. Chlen-korrespondent
AMN SSSR (for Undrits).

PILOT MIG-21U, 1st Lt. V. A. Kuznetsov, 1983, 1000 hrs.

Spontaneous auditory in the typical diagnosis of
internal damage. Rank. Major. 14 Nov 1984 1700 hrs.

1. Klinika nemoci umierajici, nozni a krvici P. Moskovskogo
lekarstvenno ustava N.I. Pitogova.

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013429

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GRIGOR'YANOVICH, B.S., prof. (Moskva)

Impressions of a visit to Swedish otorhinolaryngological hospitals.
Vest. eterin. 19 no. 5: 87-90. 1960. (MIRA 17.4)

1. Ceystviteinnyy chlen AMN SSSR.

PREOBRAZHENSKIY, B.S., prof. (Moskva)

A new complex set of instruments for operations in oto-sclerosis. Vest. oto-rin. 25 no.4:85-86 Jl-Ag '63.
(MIRA 17:1)

PREOBRAZHENSKIY, B.S., prof. (Moskva)

Vegetoneurotic (vasomotor) and allergic disorders of various parts of the upper respiratory tract. Vest. otorin. no.1:
3-13 '63. (MIRA 16:9)

1. Deystvitel'nyy chlen AMN SSSR.
(NERVOUS SYSTEM, VASOMOTOR—DISEASES)
(RESPIRATORY ORGANS—DISEASES)

PREOBRAZHENSKIY, B.S., prof.; POTAPOV, I.I., prof.; BELKIN, V.R., mladshiy nauchnyy sotrudnik; GORKIN, N.S., inzh.; SMIRNOV, B.A., inzh.

Instruments for manipulations within the esophagus. Vest. otorin. (MIRA 16:3)
no. 4:92-95 '62.

1. Iz Nauchno-issledovatel'skogo instituta eksperimental'noy kirurgicheskoy apparatury i instrumentov Ministerstva zdravookhraneniya SSSR (dir. M.G. Anan'yev), kafedry otorinolaringologii (zav. - deystritel'nyy chlen AMN SSSR zasluzhennyy deyatel' nauki prof. B.S. Preobrazhenskiy) lechebnogo fakul'teta II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova i otorinolaringologicheskoy kafedry (zav. - prof. I.I. Potapov) Tsentral'nogo instituta usovershenstvovaniya vrachey.
(ESOPHAGUS--EXPLORATION)

PREOBRAZHENSKIY, B.S., prof.; LEVIN, Ya.V., inzhener

Forceps-extractor for biopsy in closed tumors of the larynx.
Vest. otorin. no.5:76-77 '62. (MIRA 15:9)

1. Iz Otorinolaringologicheskoy kliniki (dir. - prof. B.S. Preobrazhenskiy) lechebnogo fakul'teta II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova i Nauchno-issledovatel'skogo instituta eksperimental'noy khirurgicheskoy appa-tury i instrumentov (dir. M.G. Anan'yev).
(LARYNX--TUMORS) (BIOPSY--EQUIPMENT AND SUPPLIES)

PREOBRAZHENSKIY, B. S., prof.; VOLKOV, Yu. N., kand. med. nauk;
GOLUBCHIKOV, D. I. (Moskva)

Otiatric phantom. Vest. otorin. no.3:93-94 '62.
(MIRA 15:6)

1. Deystvitel'nyy chlen AMN SSSR (for Preobrazhenskiy).

(OTORHINOLARYNGOLOGY)

PREOBRAZHENSKIY, B. S., prof. (Moskva)

Measures for further improvement of therapeutic and prophylactic
otorhinolaryngological service. Vest. otorin. no.3:5-18 '61.
(MIRA 14:12)

1. Deystvitel'nyy chlen AMN SSSR.

(OTOLARYNGOLOGY)

LOPOTKO, I.A.; UNDRITS, V.F.; PREOBRAZHENSKIY, B.S.; KHILOV, K.L.;
SENDUL'SKIY, I.Ya.; LIKHACHEV, A.G.; MIL'SHTEYN, T.N.;
GRINBERG, G.I.; ROMM, B.Z. (Leningrad - Moskva)

Most important problems in Soviet otorhinolaryngology; on the
research plan for the field of otorhinolaryngology during 1961-
1962, according to the Academy of Medical Sciences of the U.S.S.R.
West.otorin. 22 no.5:3-24 9-0 '60. (MIRA 13:11)
(OTOLARYNGOLOGY)

PREOBRAZHENSKIY, Boris Sergeyevich [1892-]; VOLKOV, Yu.N.

[Anginas; their nature, prevention, and treatment] Anginy; ikh sushchnost', preduprezhdenie i lechenie. Moskva, Medgiz, 1960.
21 p. (MIRA 14:7)

(TONSILS—DISEASES)

PREOBRAZHENSKIY, B.S., prof., zasluzhennyy deyatel' nauki; KASHIN, I.V.,
konstruktor

New type of chair for performing otolaryngological operations with
the patient in a sitting position. Zhur. ush., nos. i gorl. bol.
19 no.5:79-81 S-0 '99. (MIRA 14:10)

1. Iz kliniki bolezney ukha, gorla i nosa (zav. - prof. B.S.
Preobrazhenskiy) lechebnogo fakul'teta 2-go Moskovskogo meditsinskogo
instituta imeni N.I.Pirogova i Tsentral'nogo proyektno-konstruktorskogo
byuro (nachal'nik - N.F.Tsvetkov) Ministerstva zdravookhraneniya SSSR. 2. Deystvitel'nyy chlen AMN SSSR (for
Preobrazhenskiy).

(OTOLARYNGOLOGY—EQUIPMENT AND SUPPLIES)

PREOBRAZHENSKIY, B.S.

Improvement in the organization of oncological aid for malignant tumors of the upper respiratory tract and ear. Vest. otorin. 22 no.4:3-15 Je-Ag '60. (MIRA 13:12)
(EAR--CANCER) (RESPIRATORY ORGANS—CANCER)

H
PREOBRAZENSKIY, B.S.
A

"Acute and allergic processes in the upper respiratory tract
from the point of view of the ORL clinic."

Report submitted for the 1st Intl. Congress on Respiratory Tract Diseases of
Virus and Rickettsial Origin. Prague, Czech. 23-27 May 1961.

PREOBRAZHENSKIY, BORIS S. and DAYNIAK, L. B.

"Aetiology and prevention of vasomotor rhinitis."

report submitted for the Seventh Intl. Congress of Otorhinolaryngology,
Paris, 23-29 July 1961

Moscow, USSR

PREOBRAZHENSKIY, Boris Sergeyevich, red.

[Selected problems in clinical otorhinolaryngology] Izbrannye
voprosy klinicheskoi otorinolaringologii. Moskva, 1959. 179 p.
(MIRA 13:8)
1. Moscow. Vtoroy Moskovskiy meditsinskiy institut.
(OTOLARYNGOLOGY)

PREOBRAZHENSKIY, B.V.

Ordovician genus Kolymopora (Tabulata). Paleont. zhur.
no. 1:14-19 '64. (MIRA 17:7)

1. Severo-Vostochnoye geologicheskoye upravleniye.

1. BEZUMOV, F. A.; PREOBRAZHENSKIY, B. V.
2. USSR 600
4. Reindeer
7. Exploitation of pastures on a collective reindeer farm, Sots. zhiv, 14, No. 12, 1952.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

1. Pechat' zhurn., I. V.
2. USSR. 600
3. Reindeer
4. Means of decreasing sterility in reindeer.
Sov. zootekhn. 7 no. 5, 1952
Lavr'at Stalinskoy Premii
Bar'y'an-Marskaya Glavnoe cheselskaya
Zonsl'naya Statciya
5. Monthly List of Russian Acquisitions. Library of Congress,
July 1952. UNCLASSIFIED.

Card 1/2

УКРОВЛЕНІСТЬ

USSR / Farm Animals. Reindeer.

Q-3

Abs Jour: Ref Zhur-Biol., No 23, 1958, 105730.

Author : Proobrazhenskiy, B. V.

Inst : Scientific Research Institute of Agriculture
of the Extreme North.

Title : Influence of the Fawning of Reindeer Yearling
Does on Their Growth and Development.

Orig Pub: Byul. Nauchno-tekhn. inform. N.-i. in-t s. Kh.
Krayn. Severa, 1957, No 3, 7-8.

Abstract: Observations were carried out in the reindeer
herd of the Nar'yan Mar Agricultural Experimental
Station. Under favorable conditions of graz-
ing during the summer and autumn period does
aged 4-5 months medium size and not the largest

Card 1/2

USSR / Farm Animals. Reindeer.

Q-3

Abs Jour: Ref Zhur-Biol., No 23, 1958, 105730.

Abstract: ones were coming in heat and were fertilized. The early pregnancy of does had little influence on their further development and live weight at 12-13 months of age but their growth and development were delayed during the period of the first lactation.

Card 2/2

KREOBRAZHENSKIY, Evgeniy Alekseevich, 1886-

The finances and the New Economic Policy.

1. Finance-Russia. 2. Russia-Economic policy-1917-1928.

PREGOBRAZHENSKIY, E. I.

A manual for workers using swing saws. 1947. 16 p.

1. Saws - Handbooks, manuals, etc.

PREOBRAZHENSKIY, G., starshina 1 stat'i

A letter didn't come right away. Starsh.-serzh. no.6:7 Je '62.
(MIRA 15:7)
(Military education)

"APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R001342"

西雅图市立图书馆，1940 年 12 月 1 日。H.G. 摄影于 Washington, D.C.

Microbiology and spectra analysis of diesel engine combustion oil. Truly OMII PERSERIKAN, 1986. (MIRA 18:3)

APPROVED FOR RELEASE: Tuesday, August 01, 2000 CIA-RDP86-00513R0013429

PREOBRAZHENSKIY, I.

Experiment in developing consolidated time standards at the
Rostov Agricultural Machinery Plant. Biul.nauch.inform.:trud i
zar.plata no.6:22-25 '59. (MIRA 12:9)
(Rostov-on-Don--Agricultural machinery industry)
(Production standards)

PREOBRAZHENSKIY, I. A.

DECEASED 1956

see TLC

Theology

MULCHANOV, Aleksandr Alekseyevich; PEROVSKY, Ivan Fedorovich;
MOTOVILOV, G.P., doktor sel'skokhozyaystvennykh nauk, otvetstvennyy
redaktor; GRACHEV, A.P., redaktor izdatel'stva; PAVLOVSKIY, A.A.,
tekhnicheskiy redaktor

[Forests and forestry in Arkhangel'sk Province] Lesa i lesnoe kho-
ziaistvo Arkhangel'skoi oblasti. Moskva, Izd-vo Akad.nauk SSSR,
(MLR 10:10)
1957. 237 p.
(Arkhangel'sk Province--Forests and forestry)

RZHEVKIN, V.P., kand.tehn.nauk; RECHENBERG, I.S., inzh.

Reactions between phenols and novyropol in benzene and
oil media. Masi.-z. na. 1967 no. 2:9-12 '61. (I.A. 14:2)

I. Vsesoyuznyy radiochimicheskiy institut zhirov.
(Phosphatides) (Gos. cl)

IOFIN, S.L.; PREOBRAZHENSKIY, L.M.

Ways of increasing the productivity of cable drilling. Sbor.
trud. VNIITSVETMET no.4:94-107 '59. (MIRA 16:8)

(Boring)

POZDNYAKOV, B.V., kand.tekhn.nauk; PREOBRAZHENSKIY, L.M., gornyy inzh.;
SUVOVOROV, V.G., gornyy inzh.

"Determining the productivity and boundaries of strip mines" by
A. I. Arsent'ev. Reviewed by B. V. Pozdnyakov, L. M. Preobrazhenskii,
and V. G. Suvorov. Gor. zhur. no.11:79-80 N '61. (MIRA 15:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut tsvetnykh metallov
(for Pozdnyakov, Preobrazhenskiy). 2. Kazgiprotsvetmet (for
Suvorov).

(Strip mining) (Arsent'ev, A.I.)

PREOBRAZHENSKIY, L. M. I KAZAKOVA, M. V.

42541. Temperatura, Pul's i dykhaniye u Serebristochernykh lisits.
Karakulevodstvo i zyerovodstvo, 1948, No. 6, S. 62-67,

PREOBRAZHENSKIY, Leonid Nikolayevich; ALEKSANDR, Viktor Aronovich;
GALKIN, Boris Yevgrafovich; FILI, Il'ya Yevseyevich
[deceased], MISHCHENKO, K.P., red.

[Electrometric control method in the woodpulp and paper
industry] Elektrometricheskie metody kontrolya tselliulose-
bumazhnogo proizvodstva. Moskva, Lesnaia promyshlennost',
1965. 255 p. (MIRA 18:4)

SOLTAMOV, Bek-Sultan Drisovich. Prinimali uchastiye:
PREOBRAZHENSKIY, L.N., inzh.; KASPAROV, G.B., inzh.;
ZVYAGIN, I.Ye., red.; KHIVRICH, Ye.D., red.izd-va;
AKOPOVA, V.M., tekhn. red.

[Automated electric drives in the woodpulp industry]
Avtomatizirovannye elektroprivody na predpriatiiakh
Gos-tsellulozno-bumazhnoi promyshlennosti. Moskva, Gos-
lesbumizdat, 1963. 268 p. (MIRA 16:12)

(Woodpulp industry--Electric equipment)
(Electric driving)

PREOBRAZHENSKIY, L.N.; GRANAT, S.S.

Prospects and problems of automation in the woodpulp production.
Bum.prom. 37 no.10:6-8 0 '62. (MIRA 15:11)

1. Otdel avtomatiki Gosudarstvennogo instituta po
proyektirovaniyu predpriyatiy tsellyuloznoy
i bumazhnoy promyshlennosti.

(Woodpulp industry)
(Automation)

ПРЕОБРАЗОВАНИЯ, Т.М.

PREOBRAZHENSKIY, L.N., inzh.; ARONOVA, M.I.

Telecontrol of pumping stations in pulp and paper combines. Bun.
prom. 32 no.12:10-14 D '57. (MIRA 11:1)

1. Giprobum.
(Remote control) (Pumping machinery)

PRIODRAZHENSKIY, L.Yu.

Some characteristics of the distribution of water temperature in
the surface layer. Trudy GGO no.150 i 99-101 '64.

Measuring the albedo of the sea. Ibid.:116-119. (MIRA 17:7)

L 14173-66 EWT(1)/FCC CW
ACC NR: AT6004161 (N)

SOURCE CODE: UR/2531/65/000/167/0171/0177

39
B7

AUTHOR: Bortkovskiy, R. S.; Preobrazhenskiy, L. Yu.

ORG: Main Geophysical Observatory, Leningrad (Glavnaya geofizicheskaya observatoriya)

TITLE: Some data from gradient observations over the sea 18755

SOURCE: Leningrad. Glavnaya geofizicheskaya observatoriya. Trudy, no. 1, 1965. Fizika pogranichnogo sloya atmosfery (Physics of the boundary layer of the atmosphere), 171-177

TOPIC TAGS: radiation balance, anemometer, wind, water, meteorology, temperature gradient

ABSTRACT: The authors report on gradient observations made over the Black Sea in 1962 and 1963. Contact anemometers were used for measuring the wind velocity at altitudes of 1, 2, 3, 5 and 7.1 m above the surface of the water. The radiation balance and reflected radiation were continuously recorded throughout the observation period. A comprehensive table is given showing gradient observations for the wind

Card 1/2

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ACC NR: AT6004161

velocity at various altitudes, the direction of the wind, the temperature of the water and of the air at altitudes of 2, 4 and 5.5 m, the humidity, the height of the waves and period of the swell, and the direction and velocity of the current at a depth of 2.5 m. It is found that the characteristics of agitation and surface friction should be taken into account when studying the mechanism of air motion above the surface of the water. This requires simultaneous measurement of the spectral characteristics of wind, waves and water current. Orig. art. has: 2 figures, 1 table, 1 formula.

SUB CODE: 08/ SUBM DATE: 00/ ORIG REF: 009/ OTH REF: 004

Card 2/2f

ACCESSION NR: AT4040678

S/2531/64/000/150/0116/0119

AUTHOR: Preobrazhenskiy, L. Yu.

TITLE: Measurement of the albedo of the sea

SOURCE: Leningrad. Glavnaya geofizicheskaya observatoriya. Trudy*, no. 150, 1964.
Fizika prizemnogo sloya vozdukha (Physics of the atmospheric surface layer), 116-119

TOPIC TAGS: geophysics, albedo, sea, meteorological buoy, sea albedo, meteorology, marine albedo, radiation balance, ship albedometer, albedometer placement

ABSTRACT: The author compares albedo values as determined by shipboard and meteorological buoy measurements, and evaluates the accuracy with which the albedo can be determined under ship conditions with the instruments set up in an outrigger alongside the vessel. It is pointed out that when measuring the albedo and radiation balance of the sea, the albedometer and radiation-meter are normally set up on research vessels on gymbals at the end of a bow or side cantilever jib, in which case the reflecting effect of the side of the vessel may cause

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ACCESSION NR: AT4040678

considerable errors, which will depend on the height of the side and the distance at which the instruments are installed. The effect of the ship's hull on albedometer readings was studied during the voyages of the research ships "Voyeykov" and "Shokal'skiy", during which the instruments were carried on a bow jib. Observations showed that with a 1:1 ratio of the arm length to the height of a white above-water side, distortions in the albedometer readings do not exceed the inherent systematic instrumental error of the measurements. During an expedition of the Glavnaya geofizicheskaya observatoriya (Main Geophysical Observatory) on the Black Sea in 1962, measurements of reflected radiation and balance were carried out with instruments installed on a meteorological buoy and, simultaneously, on the research ship "Gidrozond" on a 3.5-meter starboard outrigger. In both cases, the height of the instruments above the water was 2 meters. The albedometer and balance-meter were supported on gymbals at the end of the outrigger cantilever (this type of instrumentation arrangement is common on such research vessels). On the basis of the results of these parallel measurements, the conclusion is reached that measurements of the albedo of the surface of the sea should be conducted with the albedometer installed on a remote meteorological buoy. However, since buoy observations are possible only with the vessel at

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2/3

ACCESSION NR: AT4040678

anchor, running observations will require the installation of the instrumentation on board ship. In this case, the most suitable place for the albedometer is at the end of a bow cantilever jib, with not less than a 1:1 ratio of jib length to side height. Placing the instrumentation on a side cantilever is to be avoided, since it will result in substantial errors and will not permit the carrying out of observations in the event the sun is located on the opposite side of the vessel. Orig. art. has: 2 figures and 2 tables.

ASSOCIATION: Glavnaya geofizicheskaya observatoriya, Leningrad. (Main Geophysical Observatory)

SUBMITTED: 00 DATE ACQ: 02Jul64 ENCL: 00

SUB CODE: ES NO REF SOV: 001 OTHER: 000

Card 3/3

PREOBRAZHENSKIY, L.Yu.

Calculating tidal fluctuations of the level of the Sea of Japan.
Trudy GOIN no. 57:73-77 '60. (MIRA 14:1)
(Japan, Sea of--Tides)

GOTMAN, P.Ye.; DEMICHEV, G.M.; PREOBRAZHENSKIY, M.A.; VAYSMAN,
B.A.; ORLOV, S.P.; ANDREYEV, K.I.; TARASOV, V.P., inzh.,
retsenzent

[Storerooms in machinery plants; a handbook] Sklady na
zavodakh mashinostroeniia; spravochnik. [By] P.E.Gotman i
dr. Moskva, Mashinostroenie, 1964. 722 p. (MIRA 17:12)

PREOBRAZHENSKIY, M.A., kand.tekhn.nauk

"Mechanization and automation of interplant conveying." Nekh. i
avtom.proizv. 15 no.12:57 D '61. (MIRA 19:12)
(Conveying machinery) (Automation)

PREOBRAZHENSKIY, M.A., kand.tekhn.nauk

Mechanization in piece-freight storage rooms of machinery plants.
Mekh.i avtom.proizv. 16 no.12:25-29 D '62. (MIRA 16:1)
(Machinery industry)

ANDREYEV, K.I.; PREOBRAZHENSKIY, M.A.

[Over-all mechanization in warehouses and intershop transport of the
machine-building industry] Kompleksnaya mekhanizatsiya na skladakh
i mezhtsekhovom transporte v mashinostroenii. M, Mashgiz, 1952.
[314 p.] (MLRA 8:4)
(Loading and unloading)

28(1)

SOV/118-59-4-4/25

AUTHORS: Lysyakov, A.G., Engineer; Preobrazhenskiy, M.A.,
Candidate of Technical Sciences; and Larionov, N.I.,
Engineer

TITLE: Bridge-Type Stacking Cranes

PERIODICAL: Mekhanizatsiya i avtomatizatsiya proizvodstva, 1959,
Nr 4, pp 14-17 (USSR)

ABSTRACT: The design office of the Nauchno-issledovatel'skiy
institut tekhnologii avtomobil'noy promyshlennosti
(Scientific Research Institute of Technology of the
Automobile Industry) has developed, under the super-
vision and with the participation of the Vsesoyuznyy
nauchno-issledovatel'skiy institut pod "ëmnogo-trans-
portnogo mashinostroyeniya" (All-Union Scientific Re-
search Institute of Lifting and Transportation Machine
Building), a bridge-type stacking crane for the semi-
finished product warehouse of the Moskovskiy zavod
malolitrazhnykh avtomobiley (the Moscow Small
Car Plant). Technical characteristics are:

Card 1/2

Bridge-Type Stacking Cranes

SOV/118-59-4-4/25

Load-lifting capacity - 2 tons; lifting height - 5.75 m; load lifting speed - 4 m per minute (adjusting speed - 2 m per minute); transportation speed of the carriage - 10.5 m per minute (adjusting speed - 6.85 m per minute); transportation speed of the bridge - 30 m per minute (adjusting speed - 2 m per minute); weight of the stacking crane - 4.6 tons. There are 2 photographs, and 3 diagrams.

Card 2/2

PREOBRAZHENSKIY, M.A., kand.tekhn.nauk, starshiy nauchnyy sotrudnik;
ANDREYEV, K.I., inzh., red.; SALYANSKIY, A.A., red.izd-va;
SOKOLOVA, G.P., tekhn.red.; SOKOLOVA, T.P., tekhn.red.

[Means for minor mechanization of loading and unloading, and
conveying operations] Sredstva maloi mekhanizatsii dlia pogru-
zochno-razgruzochnykh i transportnykh rabot. Sost. M.A.Preobra-
zhenskiy. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry,
1959. 246 p.
(MIRA 13:1)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut
pod"zemno-transportnogo mashinostroyeniya. 2. Vsesoyuznyy
nauchno-issledovatel'skiy institut pod"zemno-transportnogo
mashinostroyeniya (VNIIPTMASH) (for Preobrazhenskiy).
(Loading and unloading) (Conveying machinery)

VOLOSTNOVA, M.B.; PREOBRAZHENSKIY, M.A. [deceased]. Prinimali uchastiye:
DRINEVICH, M.D.; KOROLEVA, M.K.; MIROPOL'SKIY, Ya.A.. YEROFEIEV,
I.A., red.; FEDOTOVA, A.F., tekhn.red.; KOVALENKO, V.L., tekhn.red.

[Dictionary of Russian transcriptions of geographical names]
Slovar' russkoi transkriptsii geograficheskikh nazvanii. Moskva,
Gos.uchebno-pedagog.izd-vo M-va prosv. RSFSR. Pt.2. [Foreign
geographical names] Geograficheskie nazvaniia na territorii
zarubezhnykh stran. 1959. 167 p.
(Geography---Dictionaries) (MIRA 12:5)

PREOBRAZHENSKIY, M.A.

LEDNEV, N.A., professor; GROSHOV, A.V.; YELISTRATOVA, T.A., NIKITIN, B.D.;
PENTKOVSKIY, M.V.; PREOBRAZHENSKIY, M.A.; RUMSHISKIY, L.Z.

[Practical mathematical work on calculating machines and instruments]
Matematicheskii praktikum na schetnovychislitel'nykh priborakh i
instrumentakh. Moskva, Gos. izd-vo "Sovetskaiia nauka," 1954. 365 p.
(Calculating machines) (Approximate computation) (MLRA 7:7)

PREOBRAZHENSKIY, M.A., kand.tekhn.nauk

Outlook and ways of the development of the manufacture of hoisting
and conveying equipment. Trudy MIEI no.17:93-102 '61.

(MIRA 14:11)

(Conveying machinery)
(Hoisting machinery)

BOVIN, G.M., kand. tekhn. nauk; PREOBRAZHENSKIY, M.A., kand. tekhn. nauk, otv. za vypusk

[Lateral displacement of the roller band of conveying machinery]
Poperechnoe smeshchenie rolikovogo polotna transportiruiushchikh mashin. Moskva, Otdel nauchno-tekhn.informatsii, 1959. 97 p.
(MIRA 15:1)
(Conveying machinery)

PREOBRAZHENSKIY, M.A., kand. tekhn. nauk, otv. za vypusk

[Collection of abstracts of research and construction works]
Sbornik annotatsii nauchno-issledovatel'skikh i konstruktorskikh
rabot. Moskva, Otdel nauchno-tekhn. informatsii, 1959. 79 p.
(MIRA 15:1)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut podzemno-
transportnogo mashinostroyeniya.

(Bibliography--Hoisting machinery)
(Bibliography--Conveying machinery)

ANDREYEV, K. I.

ANDREYEV, K.I.; PREOBRAZHENSKIY, M.A.

"All-around mechanization of warehouses and of transportation facilities between shops of machine-building enterprises." Vest. mash. 34 no.8:103-105 Ag '54. (MLRA 7:8)
(Andreev, K.I.) (Preobrazhenskii, M.A.) (Machinery industry)

PREOBRAZHENSKIY, N.A., kand. med. nauk (Moskva)

Current methods of surgery on the stapes; a review of
foreign literature. Vest. oto-rin. 25 no.2:109-118
Mr-Ap '63. (MIRA 17:1)

MIRONOV A.F.; YEVSTIGNEYEVA, R.P.; CHUMACHENKO, A.V.; PREOBRAZHENSKIY,
N.A.

Synthetic investigations on the dipyrromethane series. Zhur.
ob. khim. 34 no. 5:1488-1492 By '64. (MIRA 17:7)

1. Moskovskiy institut tonkoy khimi cheskoy tekhnologii
imeni Lomonosova.

PREOBRAZHENSKIY, N. A.

PREOBRAZHENSKIY, N. A.

Intracutaneous novocaine infiltrations following tonsillectomy.
Sovet. med. No. 12, Dec. 50. p. 14-6

1. Of the Clinic for Diseases of the Ear, Throat, and Nose (Head
of Clinic -- Prof. A. G. Likhachev), First Moscow Order of Lenin
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PREOBRAZHENSKIY, N.A.

On the relation of thyroid diseases to pathology of palatine tonsils. Vest. otorinolar. 13 no.1:31-35 Jan-Feb 51. (CML 20:5)

1. Of the Clinic for Diseases of the Ear, Nose, and Throat (Director--Prof. A.G. Likhachev), First Moscow Medical Institute imeni V.I. Lenin and of the All-Union Institute of Experimental Endocrinology (Director--Prof. N.A. Shereshevskiy).

PREOBRAZHENSKIY, N. A.

Osteomas of the nose and accessory sinuses. Vest. otorinolar.,
Moskva 13 no.4:37-42 July-Aug 1951. (CLML 21:1)

1. Of the Clinic for Diseases of the Ear, Throat, and Nose
(Director -- Prof. A. G. Likhachev), First Moscow Order of
Lenin Medical Institute.

PREOBRAZHENSKIY, N. A.

PREOBRAZHENSKIY, N. A. - "Effect of Chronic Tonsillitis on the Course of Thyrotoxicosis." Sub 20 Oct 52, First Moscow Order of Lenin Medical Inst. (Dissertation for the Degree of Candidate in Medical Sciences).

SO: Yechernaya Moskva January-December 1952

TIKHOMIROVA, G.; FREORAZUMSKIY, N.

Otorhinolaryngology

Plenary session of the governing board of the All-Union Scientific Society of Otorhinolaryngologists. Vest. oto-rin 15, No. 1, 1953.

SO: Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.

PREOBRAZHENSKIY, N.A.

Effect of chronic tonsillitis on the course of thyrotoxicosis. Vest. otorinol., Moskva 15 no.4:46-51 July-Aug 1953. (CIML 25:1)

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PREOBRAZHENSKIY, N.A.

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2. izd. perer. Moskva, Medgiz, 1954. 36 p. (MLRA 8:11)
(THROAT--DISEASES)

PREGBRAZHENSKIY, N.A.

Report on the activities of the Moscow Scientific Society of
Otolaryngologists in 1953. Vest. oto-rin. 16 no.2:87-93 Mr-Ap '54.
(OTORHINOLARYNGOLOGY, (MIR 7:6)
Moscow Soc. of Otolaryngol., annual report)
(SOCIETIES, MEDICAL,
Moscow Soc. of Otolaryngol., annual report)

PREOBRAZHENSKIY, N.A., kandidat meditsinskikh nauk

"Utilization and development of acoustic perception in deaf-mute students." F.F. Rau, L.V. Neiman, V.I. Bel'tiukov. Reviewed by N.A. Preobrazhenskii. Vest.oto-rin 17 no.3:84-85 My-Je '55.
(RAU, F.F.) (MLRA 8:9)
(DEAF--EDUCATION AND INSTITUTIONS) (HEARING)

PREOBRAZHENSKIY, N.A., kandidat meditsinskikh nauk

Aids for health education lectures in the field of otorhinolaryngology. Vest.oto-rin. 17 no.4:49-60 Jl-Ag '55.(MLRA 8:10)

1. Iz kliniki bolezney ukha, gorla i nosa (dir.-prof. A.G. Likhachev) I Moskovskogo ordena Lenina meditsinskogo instituta.
(OTORHINOLARYNGOLOGY,
bibliog. aid for popular lectures)

EXCERPTA MEDICA Sec 11 Vol 9/4 O.R.L. Apr 56

678. PREOBRAZHENSKIY N.A. and PERTCHIKOVA G.E. Med. Inst. Lenin, Moscow. * The influence of chronic tonsillitis on the incidence and course of rheumatism (Russian text) KLIN. MED. (Mosk.) 1955, 33/3 (29-34)

Tonsillitis is the most common cause of rheumatic disease (67%). 108 patients tonsillectomized for rheumatism within the last 10 yr. came under control examination. The conclusions are as follows: Tonsillectomy can be performed in the acute or in the chronic stage of the disease with similar risk of exacerbation. The intensive previous treatment with salicylates and administration of penicillin during tonsillectomy decrease the incidence of provoked relapses.

Gibinski - Bytom (VI, 11)

PREOBRAZHENSKIY, N.A., kandidat meditsinskikh nauk

Therapy in perichondritis of the aural pinna. Vest. otorin. 18
no.2:49-51 Mr-Ap '56. (MIRA 9:7)

1. Iz kliniki bolezney ucha, gorla i nosa (dir. - prof. A.G.
Likhachev) I Moskovskogo ordena Lenina meditsinskogo instituta
(EAR, EXTERNAL, dis.
perichondritis, ther.)

БЮЛЛЕТЕНЬ АУН
TIKHOMIROVA, G.I., kandidat meditsinskikh nauk; PREOBRAZHENSKIY, N.A.,

kandidat meditsinskikh nauk

Enlarged plenum of the administration of the All-Union Society of
Otorhinolaryngologists. Vest. oto-rin. 18 no.6:72-81 N-D '56.
(OTORHINOLARYNGOLOGY) (MIRA 10:2)

PREOBRAZHENSKIY, Nikolay Aleksandrovich

[Prevention of tonsillitis] Preduprezhdenie anginy. Moskva, Institut
sanitarnogo prosveshcheniya Ministerstva zdravookhraneniya SSSR,
1957. 39 p.
(TONSILS—DISEASES)

EXCERPTA MEDICA Sec.8 Vol.10/10 Neurology, e tc. Oct57
PREOBRAZHENSKY, N.A.

4440. PREOBRAZHENSKY N. A. Moscow.* On actinomycosis of the ear
(Russian text) VESTN. OTO-RINO-LARING. 1957, 1 (72-78) Illus. 3
Report on patients with actinomycosis of the area of the mastoid process. The
disease was of 8 months and 5 yr. duration respectively. Symptoms of intracranial
complications (arachnoiditis, meningitis) were observed. The infection spread by
contact or haematogenically. Actinolysates, antibiotics and haemotransfusion
proved effective. Skin-allergic and serological reactions with the actinolysate as
an antigen, evolved by Soviet authors is essential for a true diagnosis. (XI, 8)

PREOBRAZHENSKIY N.A.

PREOBRAZHENSKIY, N.A., kand.med.nauk; SOLOMINA, Ye.N.

Tonsillectomy in chronic tonsillitis in prolonged septic endocarditis.
Sov.med. 21 no.10:113-118 O '57. (MIRA 11:1)

1. Iz kliniki holezney ukha, gorla, nosa (zav. - prof. A.G.Likhachev) i propedevticheskoy terapevticheskoy kliniki sanitarno-gigiyenicheskogo fakul'teta (zav. - deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR prof. Ye.M.Tareyev) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova.

(ENDOCARDITIS, BACTERIAL, compl.)

(tonsillitis, tonsillectomy)

(TONSILLECTOMY, in various dis.)

(tonsillitis in septic endocarditis)

(TONSILLITIS, etiol. and pathogen.)

(septic endocarditis, tonsillectomy)

PREOBRAZHENSKIY, N.A., kand.med.nauk

Regulator of equilibrium. Zdorov'e 4 no.5:9-11 My '58. (MIRA 11:4)
(VESTIBULAR APPARATUS)

65-0674-4

PREOBRAZHENSKIY, N.A., kand.med.nauk

Condidomycosis following surgery on the ear cavity. Vest.oto-
rin. 20 no.1:94 Ja-F '58. (MIRA 11:3)

1. Iz kliniki bolezney ukha, gorla i nosa (dir.-prof. A.G.Likhachev)
I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.
Sechenova.

(MONILIASIS

ear, after radical surg. (Rus)

(EAR, dis.

moniliasis after radical surg. (Rus)

LIKACHEV, A.G., prof.; PREOBRAZHENSKIY, N.A., kand.med.nauk

Stapes mobilization in otosclerosis. Vest.otorin. 20 no.2:
85-101 Mr-Ap '58. (MIRA 12:11)

1. Iz kliniki bolezney ucha, gorla i nosa (dir. - prof.A.G.
Likachev) I Moskovskogo meditsinskogo instituta.
(OTOSCLEROSIS, surg.)

stapes mobilization, review (Rus))

PREOBRAZHENSKIY, N.A., kand.med.nauk

~~Effects chronic tonsillitis on the formation and course of prolonged septic endocarditis [with summary in English]. Vest.oto-rin. 20 no.6:85-91 N-D '58~~ (MIRA 11:12)

1. Iz kliniki bolezney ukh, gorla i nosa (dir. - prof. A.G. Likhachev) I Moskovskogo meditsinskogo instituta.
~~(ENDOCARDITIS, BACTERIAL, etiol. & pathogen eff. of chronic tonsillitis on form & course of prolonged septic endocarditis (Rus))~~
~~(TONSILLITIS, eff. on form. & course of prolonged septic endocarditis (Rus))~~

ZHDANOVICH, Ye.S.; BYALAYA, Ye.I.; PHEOBRAZHENSKIY, N.A.

Synthesis of pantothenic acid. Trudy VNIVI 6:14-17 '59.

1. Vsesoyuznyy nauchno-issledovatel'skiy vitaminnyy institut.
Sinteticheskaya laboratoriya.
(MIRA 13:?)
(PANTOTHENIC ACID)

PREOBRAZHENSKIY, N.A.

ALEKSANDROV, I.N., doktor med.nauk; VUL'FSON, S.I., doktor med.nauk;
PREOBRAZHENSKIY, N.A., kand.med.nauk

Professor Vladimir Gertsevich Ginzburg; on his 60th birthday.
Vest.otorin. 21 no.3:104 My-Je '59. (MIRA 12:9)

(BIOGRAPHIES

Ginzburg, Vladimir G. (Rus))

~~PREOBRAZHENSKIY, N.A., kand.med.nauk (Moskva); SVETLAYEV, A.P. (Moskva)~~

Method for stapes mobilization in otosclerosis and adhesive
otitis. Vest.otorin. 21 no.4:48-59 Jl-Ag '59.

(MIRA 12:10)

1. Iz kliniki bolezney ucha, gorla i nosa (dir. - prof.A.G.
Likhachev) I Moskovskogo ordena Lenina meditsinskogo instituta
imeni I.M.Schenenova.

(OTOSCLEROSIS surg.)

(OTITIS MEDIA surg.)

PREOBRAZHENSKIY, N.A., kand.med.nauk

Most important aspects of the tonsils problem in foreign
literature from 1954 to 1958. Vest.otorin. 21 no.4:95-103
Jl-Ag '59. (MIRA 12:10)
(TONSIL)

PREOBRAZHENSKIY, N.A., kand.med.nauk

Actinomycosis of the larynx. Vest. otorin. 22 no.1:52-55 Ja-F
'60. (MIRA 14:5)

1. Iz kliniki bolezney ukha, nosa i gorla (dir. - prof. A.G.Likhachev)
I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova.
(LARYNX—DISEASES) (ACTINOMYCOSIS)

AMITIN, Viktor Iosifovich, kand. med. nauk; PREOBRAZHENSKIY, N.A.,
BALDINA, N.F., tekhn. red.

[Catarrh of the throat (pharynx and larynx)] Katary gorla
(flotki i gortani). Moskva, Medgiz, 1961. 26 p.
(MIRA 15:3)
(THROAT—DISEASES)

PREOBRAZHENSKIY, N.A.; SVETLAYEV, A.P.; SOKOLOV, M.M. [deceased]; BYKOVA, G.P.

Vibrator for mobilizing the stapes and its use in the clinic.
Trudy NIIEKHAI №.5:288-295 '61. (MIRA 15:8)

1. Iz kliniki bolezney ukha, nosa i gorla 1-go Moskovskogo ordena
Lenina meditsinskogo instituta im. I.M.Sechenova i Nauchno-issledo-
vatel'skogo instituta eksperimental'noy khirurgicheskoy apparatury i
instrumentov.

(TYMPANAL ORGAN--SURGERY) (VIBRATORS)

PREOBRAZIENSKIY, N.A., kand.med.nauk; SVETLAYEV, A.P.

Mobilization of the stapes by the surgical and vibrational method.
Zhur. ush., nos. i gorl. bol. 21 no.1:48-55 Ja-F '61.

(MIRA 14:6)

1. Iz kliniki bolezney ukha, gorla i nosa (zav. - zasluzhennyy
deyatel' nauki prof. A.G.Likhachev) I Moskovskogo ordena Lenina
meditsinskogo instituta imeni I.M.Sechenova.
(OTOSCLEROSIS) (EAR—SURGERY)

PREOBRAZHENSKIY, N.A., kand.med.nauk

Otosclerosis. Zdorov'e 7 no.3:19-20 Mr '61. (MIRA 14:3)
(OTOSCLEROSIS)